

SECRET

OUT 68308

3 SEP 69 14 23Z
25X1PRIORITY 6948

SUBJECT: EVALUATION OF MISSION C169C

1. QUALITY SUMMARY: THE OVERALL IMAGE QUALITY IS FAIR TO GOOD: HOWEVER BEST IMAGE QUALITY IS NOT EQUIVALENT TO THAT OBTAINED ON MISSION C119C. INTERPRETATION SUITABILITY IS FAIR. WEATHER OBSCURES APPROXIMATELY 25 PERCENT OF THE ENTIRE MISSION.

2. MISSION DATA:

- A. MISSION NUMBER C169C
- B. DATE: 17 AUGUST 1969
- C. CAMERA/UNIT/VEHICLE: H/003/U2R
- D. MODE/POINTING ANGLE: MODE 5/70 DEGREES LEFT
- E. T/O: 0200Z, C/ON: 0355Z
- F. FILM: 3400
- G. SLIT VELOCITY: NOT READABLE.
- H. FILTER: W-12
- I. PROCESSED BY

3. ORIGINAL NEGATIVES

- A. EXPOSURE: THE MATERIAL IS PROPERLY EXPOSED.
- B. DENSITY AND CONTRAST: GENERALLY MEDIUM THROUGHOUT.
- C. IMAGED DEGRADATIONS: NONE.
- D. PHYSICAL DEGRADATION: EMULSION SCRAPING IN STRAIGHT LINE PATTERNS IS PRESENT INTERMITTENTLY FROM FRAME 33 TO END OF MISSION. EMULSION APPEARS TO HAVE BEEN SCRAPED INTO A SERIES OF CLUMPS. EMULSION WAS NOT PICKED OFF. THE FILM WAS NOT PROPERLY ALIGNED DURING EXPOSURE CAUSING CYCLE COUNTER NOT TO BE IMAGED.

E. AUXILIARY DATA: A NEW METER, RECORDING SLIT VELOCITY WAS EMPLOYED IN THE MISSION. THE METER RECORDS IN MILLIAMPERES. THE IMAGE OF THE METER WAS OVEREXPOSED THROUGHOUT THE MISSION AND THEREFORE UNREADABLE. ALL OTHER EQUIPMENT FUNCTIONED PROPERLY.

- 4. POSITIVES: SUITABLE FOR INTERPRETATION PURPOSES.

SECRET

END OF MESSAGE

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